

information prescribed in §107.705(a), identifies the DOT specification/special permit cylinders to be inspected; certifies the requalifier will operate in compliance with the applicable requirements of subchapter C of this chapter; certifies the persons performing inspections have been trained and have the information contained in each applicable CGA pamphlet incorporated by reference in §171.7 of this chapter applicable to the requalifiers' activities; and includes the signature of the person making the certification and the date on which it was signed. Each person must comply with the applicable requirements in this subpart. In addition, the procedural requirements in subpart H of this part apply to the filing, processing and termination of an approval issued under this subpart. No person may requalify a DOT specification/special permit cylinder in accordance with §180.209(g) of this chapter unless that person has been issued a RIN as provided in paragraph (d) of this section.

(g) Each holder of a current RIN shall report in writing any change in its name, address, ownership, testing equipment, or management or personnel performing any function under this section, to the Associate Administrator (PHH-32) within 20 days of the change.

[67 FR 51639, Aug. 8, 2002, as amended at 68 FR 24659, May 8, 2003; 68 FR 55544, Sept. 26, 2003; 70 FR 56090, Sept. 23, 2005; 70 FR 73162, Dec. 9, 2005; 71 FR 33873, June 12, 2006; 76 FR 56311, Sept. 13, 2011]

§ 107.807 Approval of non-domestic chemical analyses and tests.

(a) *General.* A person who seeks to manufacture DOT specification or special permit cylinders outside the United States must seek an approval from the Associate Administrator to perform the chemical analyses and tests of those cylinders outside the United States.

(b) *Application for approval.* Each applicant must submit an application containing the information prescribed in §107.705(a). In addition, the application must contain—

(1) The name, address, and a description of each facility at which cylinders

are to be manufactured and chemical analyses and tests are to be performed;

(2) Complete details concerning the dimensions, materials of construction, wall thickness, water capacity, shape, type of joints, location and size of openings and other pertinent physical characteristics of each specification or special permit cylinder for which approval is being requested, including calculations for cylinder wall stress and wall thickness, which may be shown on a drawing or on separate sheets attached to a descriptive drawing;

(3) The name of the independent inspection agency to be used; and

(4) The signature of the person making the certification and the date on which it was signed.

(c) *Facility inspections.* Upon the request of the Associate Administrator, the applicant must allow the Associate Administrator or the Associate Administrator's designee to inspect the applicant's cylinder manufacturing and testing facilities and records, and must provide such materials and cylinders for analyses and tests as the Associate Administrator may specify. The applicant or holder must bear the cost of the initial and subsequent inspections, analyses, and tests.

§ 107.809 Conditions of UN pressure receptacle approvals.

(a) Each approval issued under this subpart contains the following conditions:

(1) Upon the request of the Associate Administrator, the applicant or holder must allow the Associate Administrator or the Associate Administrator's designee to inspect the applicant's pressure receptacle manufacturing and testing facilities and records, and must provide such materials and pressure receptacles for analyses and tests as the Associate Administrator may specify. The applicant or holder must bear the cost of the initial and subsequent inspections, analyses, and tests.

(2) Each holder must comply with all of the terms and conditions stated in the approval letter issued under this subpart.

(b) In addition to the conditions specified in §107.713, an approval may be denied or if issued, suspended or terminated if the Competent Authority of the country of manufacture fails to initiate, maintain or recognize an IIA approved under this subpart; fails to recognize UN standard packagings manufactured in accordance with this subchapter; or implements a condition or limitation on United States citizens or organizations that is not required of its own citizenry.

[71 FR 33874, June 12, 2006]

PART 109—DEPARTMENT OF TRANSPORTATION HAZARDOUS MATERIALS PROCEDURAL REGULATIONS FOR OPENING OF PACKAGES, EMERGENCY ORDERS, AND EMERGENCY RECALLS

Subpart A—Definitions

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AUTHORITY: 49 U.S.C. §§5101–5128, 44701; Pub. L. 101–410 §4 (28 U.S.C. 2461 note); Pub. L. 104–121 §§212–213; Pub. L. 104–134 §31001; 49 CFR 1.45, 1.53.

EFFECTIVE DATE NOTE: At 78 FR 60763, Oct. 2, 2013, the authority citation was revised, effective Nov. 1, 2013. For the convenience of the user, the revised text is set forth as follows:

AUTHORITY: 49 U.S.C. 5101–5128, 44701; Pub. L. 101–410 Sec. 4 (28 U.S.C. 2461 note); Pub. L. 104–121 Secs. 212–213; Pub. L. 104–134 Sec. 31001; 49 CFR 1.81, 1.97.

SOURCE: 76 FR 11592, Mar. 2, 2011, unless otherwise noted.

Subpart A—Definitions

§ 109.1 Definitions.

For purposes of this part, all terms defined in 49 U.S.C. 5102 are used in their statutory meaning. Other terms used in this part are defined as follows:

Administrator means the head of any operating administration within the Department of Transportation, and includes the Administrators of the Federal Aviation Administration, Federal Motor Carrier Safety Administration, Federal Railroad Administration, and Pipeline and Hazardous Materials Safety Administration, to whom the Secretary has delegated authority in part 1 of this title, and any person within an operating administration to whom an Administrator has delegated authority to carry out this part.

Agent of the Secretary or *agent* means a Federal officer, employee, or agent authorized by the Secretary to conduct inspections or investigations under the Federal hazardous material transportation law.

Chief Safety Officer or *CSO* means the Assistant Administrator of the Pipeline and Hazardous Materials Safety Administration.

Emergency order means an emergency restriction, prohibition, recall, or out-of-service order set forth in writing.

Freight container means a package configured as a reusable container that has a volume of 64 cubic feet or more, designed and constructed to permit being lifted with its contents intact and intended primarily for containment of smaller packages (in unit form) during transportation.

Immediately adjacent means a packaging that is in direct contact with the hazardous material or is otherwise the primary means of containment of the hazardous material.

Imminent hazard means the existence of a condition relating to hazardous material that presents a substantial likelihood that death, serious illness, severe personal injury, or a substantial